

Legend

Key Observation Point

Sun Valley to Morgan Proposed Action Right-of-Way

Alternative 2 South of SR 74

Major Roads

Surface Land Management

Bureau of Land Management

State

Private

Photograph Information

Time of photograph:	3:08 PM
Date of photograph:	12-5-11
Weather condition:	Partly Cloudy
Viewing direction:	Southwest
Latitude:	33°50'10.00"N
Longitude:	112°22'46.25"W
Camera:	Nikon D700
Lens:	50mm
Lighting condition:	Backlit
Nearest tower in view:	NA

Photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

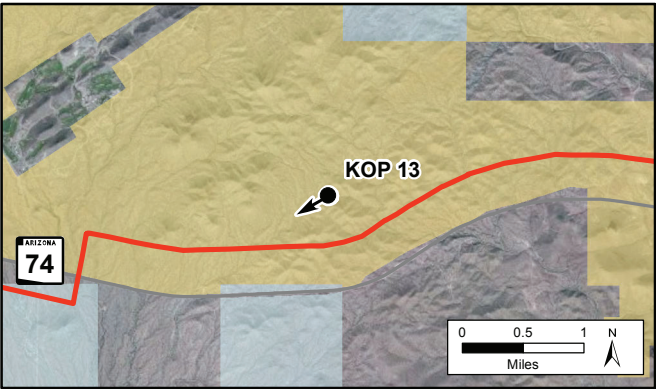


Figure 4.14-16a
Existing Conditions
from Key Observation Point 13
OHV Trail LP-1 looking southwest


Sun Valley to Morgan 500/230kV
Transmission Line EIS Project





Photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.




Legend



Key Observation Point



Sun Valley to Morgan
Proposed Action
Right-of-Way


Major Roads

Surface Land Management


Bureau of Land Management


State


Private

Photograph Information

Time of photograph:	3:08 PM
Date of photograph:	12-5-11
Weather condition:	Partly Cloudy
Viewing direction:	Southwest
Latitude:	33°50'10.00"N
Longitude:	112°22'46.25"W
Camera:	Nikon D700
Lens:	50mm
Lighting condition:	Backlit
Nearest tower in view:	0.39 Mile

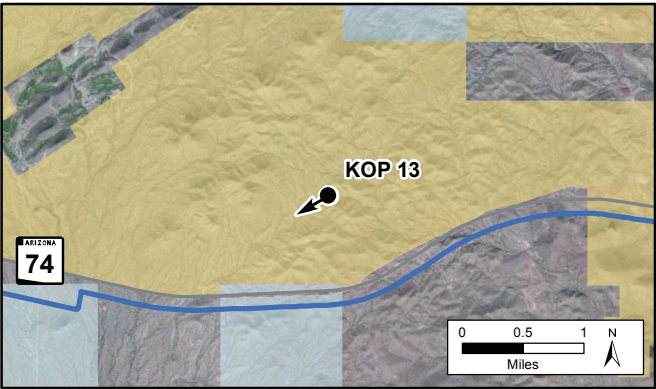


Figure 4.14-16b
Simulation of Proposed Action
from Key Observation Point 13
OHV Trail LP-1 looking southwest


Sun Valley to Morgan 500/230kV
Transmission Line EIS Project





Photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

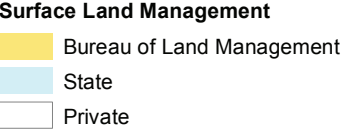



Legend



Key Observation Point



Major Roads


Alternative 2
South of SR 74

**Surface Land Management**

 Bureau of Land Management

 State

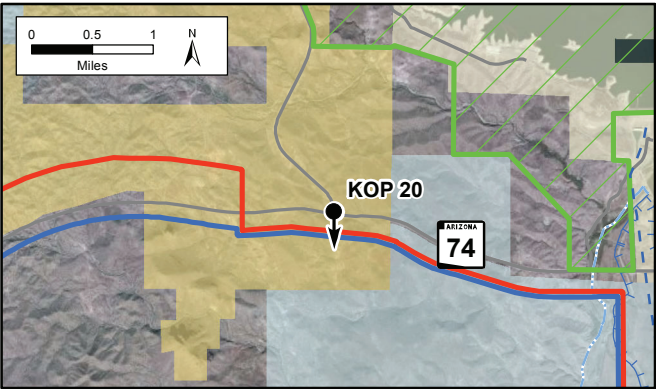
 Private

Photograph Information

Time of photograph:	3:08 PM
Date of photograph:	12-5-11
Weather condition:	Partly Cloudy
Viewing direction:	Southwest
Latitude:	33°50'10.00"N
Longitude:	112°22'46.25"W
Camera:	Nikon D700
Lens:	50mm
Lighting condition:	Backlit
Nearest tower in view:	0.92 Mile



Figure 4.14-16c
Simulation of Alternative 2
from Key Observation Point 13
OHV Trail LP-1 looking southwest
Sun Valley to Morgan 500/230kV
Transmission Line EIS Project



Legend

	Key Observation Point		Major Roads
	Sun Valley to Morgan Proposed Action Right-of-Way		Wash or Stream
	Alternative 2 South of SR 74		Canal
	Existing 230kV Transmission Line		Regional Park
		Surface Land Management	
			Bureau of Land Management
			Bureau of Reclamation
			State
			Private

Photograph Information

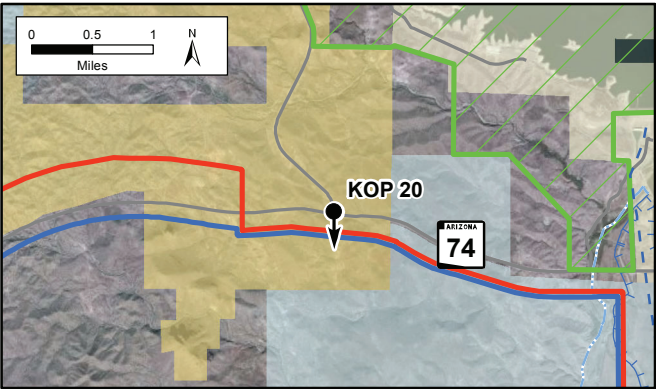
Time of photograph:	10:36 AM
Date of photograph:	12-6-11
Weather condition:	Clear
Viewing direction:	South
Latitude:	33°50'5.42"N
Longitude:	112°18'55.66"W
Camera:	Nikon D700
Lens:	50mm
Lighting condition:	Backlit
Nearest tower in view:	NA

Photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Figure 4.14-17a
Existing Conditions
from Key Observation Point 20
Intersection of Castle Hot Springs Road and
SR 74 looking south

Sun Valley to Morgan 500/230kV
Transmission Line EIS Project



Legend

	Key Observation Point		Major Roads
	Proposed Action Right-of-Way		Wash or Stream
	Alternative 2 South of SR 74		Canal
	Existing 230kV Transmission Line		Regional Park
			Surface Land Management Bureau of Land Management
			Bureau of Reclamation
			State
			Private

Photograph Information

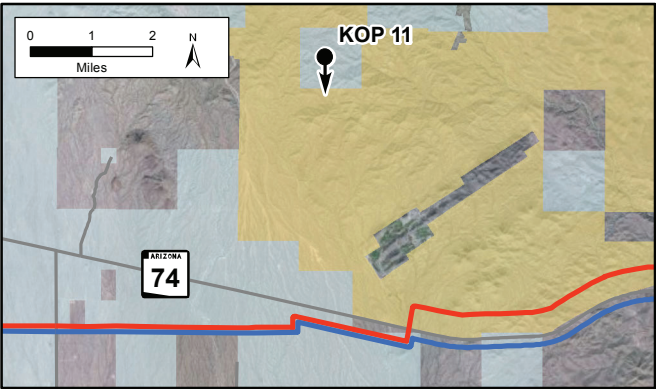
Time of photograph:	10:36 AM
Date of photograph:	12-6-11
Weather condition:	Clear
Viewing direction:	South
Latitude:	33°50'5.42"N
Longitude:	112°18'55.66"W
Camera:	Nikon D700
Lens:	50mm
Lighting condition:	Backlit
Nearest tower in view:	0.19 Mile

Photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Figure 4.14-17b
Simulation of Proposed Action
and Alternative 2
from Key Observation Point 20
Intersection of Castle Hot Springs Road and
SR 74 looking south

Sun Valley to Morgan 500/230kV
Transmission Line EIS Project



Legend

- Key Observation Point
- Sun Valley to Morgan Proposed Action Right-of-Way
- Alternative 2 South of SR 74
- Major Roads
- Surface Land Management**
 - Bureau of Land Management
 - State
 - Private

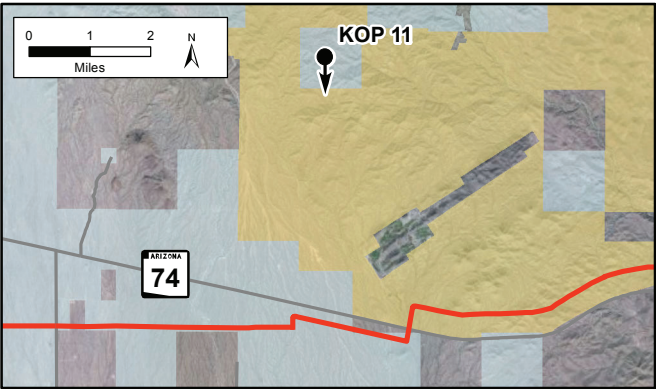
Photograph Information

Time of photograph: 11:15 AM
Date of photograph: 12-5-11
Weather condition: Cloudy
Viewing direction: South
Latitude: 33°53'28.09"N
Longitude: 112°26'22.75"W
Camera: Nikon D700
Lens: 50mm
Lighting condition: Backlit
Nearest tower in view: NA

Photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Figure 4.14-18a
Existing Conditions
from Key Observation Point 11
OHV Trail LP-9A looking south
Sun Valley to Morgan 500/230kV
Transmission Line EIS Project



Legend

Key Observation Point

Sun Valley to Morgan Proposed Action Right-of-Way

Major Roads

Surface Land Management

- Bureau of Land Management
- State
- Private

Photograph Information

Time of photograph: 11:15 AM

Date of photograph: 12-5-11

Weather condition: Cloudy

Viewing direction: South

Latitude: 33°53'28.09"N

Longitude: 112°26'22.75"W

Camera: Nikon D700

Lens: 50mm

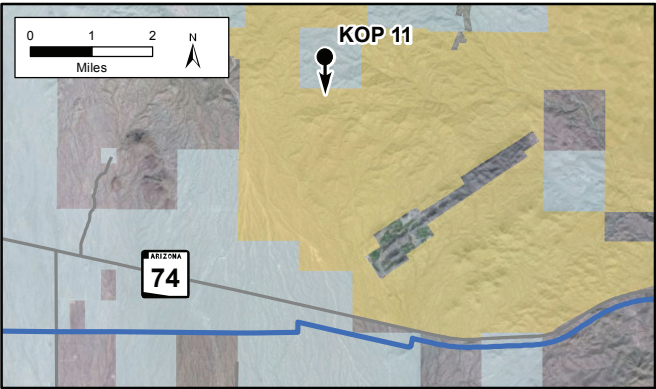
Lighting condition: Backlit

Nearest tower in view: 4.38 Miles

Photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Figure 4.14-18b
Simulation of Proposed Action
from Key Observation Point 11
OHV Trail LP-9A looking south
Sun Valley to Morgan 500/230kV
Transmission Line EIS Project



Legend

- Key Observation Point
- Alternative 2 South of SR 74
- Major Roads
- Surface Land Management**
 - Bureau of Land Management
 - State
 - Private

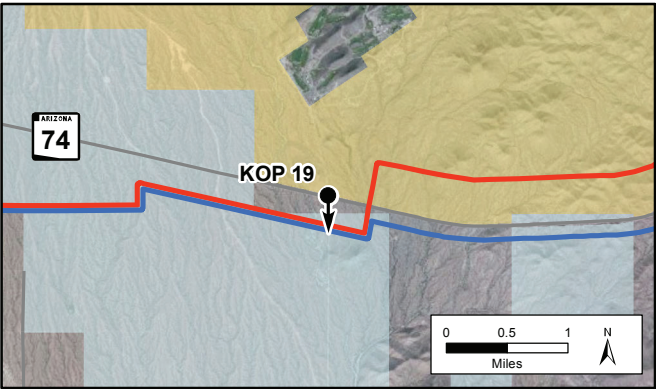
Photograph Information

Time of photograph: 11:15 AM
Date of photograph: 12-5-11
Weather condition: Cloudy
Viewing direction: South
Latitude: 33°53'28.09"N
Longitude: 112°26'22.75"W
Camera: Nikon D700
Lens: 50mm
Lighting condition: Backlit
Nearest tower in view: 4.78 Miles

Photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Figure 4.14-18c
Simulation of Alternative 2
from Key Observation Point 11
OHV Trail LP-9A looking south
Sun Valley to Morgan 500/230kV
Transmission Line EIS Project



Legend

Key Observation Point

Sun Valley to Morgan
Proposed Action
Right-of-Way

Alternative 2
South of SR 74

Major Roads

Surface Land Management

Bureau of Land Management

State

Private

Photograph Information

Time of photograph: 11:05 AM

Date of photograph: 10-19-11

Weather condition: Clear

Viewing direction: South

Latitude: 33°49'39.19"N

Longitude: 112°25'15.58"W

Camera: Nikon D700

Lens: 50mm

Lighting condition: Backlit

Nearest tower in view: NA

Photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

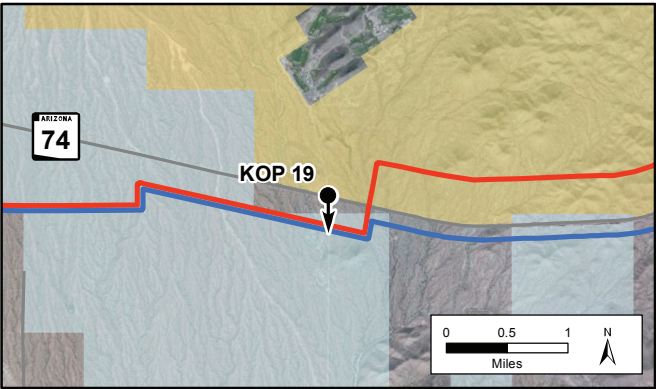


Figure 4.14-19a
Existing Conditions
from Key Observation Point 19
Intersection of Quintero Access and SR 74
looking south


Sun Valley to Morgan 500/230kV
Transmission Line EIS Project




Photograph is intended to be viewed 18 inches from viewer’s eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph’s area shown in yellow.



Legend




Key Observation Point




Major Roads


Sun Valley to Morgan
Proposed Action
Right-of-Way




Alternative 2
South of SR 74




Surface Land Management



Bureau of Land Management



State



Private

Photograph Information

Time of photograph:	11:05 AM
Date of photograph:	10-19-11
Weather condition:	Clear
Viewing direction:	South
Latitude:	33°49'39.19"N
Longitude:	112°25'15.58"W
Camera:	Nikon D700
Lens:	50mm
Lighting condition:	Backlit
Nearest tower in view:	0.26 Mile



Figure 4.14-19b
Simulation of Proposed Action
and Alternative 2
from Key Observation Point 19
Intersection of Quintero Access and SR 74
looking south

Sun Valley to Morgan 500/230kV
Transmission Line EIS Project